ΟΛΥΜΠΙΑ ΔΩΜΑΤΑ

OR AN

ALMANACK

for the Year of our

LORD GOD

1699.

Being the 3d after Bissextile or Leap-year, and from the Worlds Creation, 5648.

Wherein is contained the Lunations, Conjunctions and Aspects of the Planets, the increase, decrease and length of the day and night, with the rising, Southing and setting of the Planets, and Fixed Stars throughout the Year, whereby may be known the exact hour of the night at all times, when either the Moon or Stars are seen.

Calculated according to Art and referred to the Horizon of the ancient and renowned Borrough-Town of *Stamford*, whose Longitude is 24 degr. and Latitude 52 deg. 41 minutes, fitting all the middle Counties of ENGLAND, and without sensible errour the whole Kingdom.

By *JOHN WING*, Mathemat.

CAMBRIDGE,
Printed by *John Hayes*, Printer to the University, 1699.

Common Notes for this present Year, according to the

Julian, English or old account.		*Gregorian* or new account.
9	The Golden Number	9
28	The Cycle of the Sun	28
9	The Epact	29
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7	The *Roman* Indiction	7
19	The Number of Direction	22

The Terms and their returns this Year.

Hilary Term begins January 23, and ends February 11, and hath 4 returns, viz.	Octab. Hilar.	January 21
	Quind. Hilar.	January 28
	Craft. Purif.	February 4
	Octab. Purif.	February 10
Easter Term begins April 26, and ends May 22, and hath 5 returns.	Quind. Pasch.	April 24
	Tres Pasch.	May 1
	Mens. Pasch.	May 8
	Quinq; Pasch.	May 15
	Craft. Ascen.	May 19
Trinity Term begins June 9, and ends June 28, and hath 4 returns.	Craft. Trin.	June 5
	Octab. Trin.	June 12
	Quind. Trin.	June 19
	Tref. Trin.	June 26
Michaelmas Term begins October 23, and ends November 28, and hath 6 returns.	Tref. Mich.	October 30
	Mens. Mich.	October 23
	Craft. Anim.	November 1
	Craft. Mart.	November 12
	Octab. Mart.	November 19
	Quind. Mart.	November 25

Here stands the Terms, with their Returns,
The Lawyers laugh, their Clients mourns.

Venus is our Evening Star to *January* 19, from thence she is our Morning Star till *Novemb.* 6, from thence an Evening Star to the years end.

A Table of Simple Interest at Six per Cent.

	a day			a week.			a month.			3 months.			6 months.			a year.		
	l.	s.	d. c.	s.	d.	c.	s.	d.	c.	l.	s.	d. c.	l.	s.	d. c.	l.	s.	d.
1	0	0	0	0	1		0	0	6	0	0	18	0	0	36	0	0	72
2	0	0	0	0	3		0	0	12	0	0	36	0	0	72	0	1	44
3	0	0	0	0	4		0	0	18	0	0	54	0	1	8	0	2	16
4	0	0	0	0	5		0	0	24	0	0	72	0	1	44	0	2	88
5	0	1	0	0	7		0	0	30	0	0	90	0	1	80	0	3	60
6	0	1	0	0	8		0	0	36	0	1	8	0	2	8	0	4	32
7	0	1	0	0	10		0	0	42	0	1	26	0	2	52	0	5	4
8	0	1	0	0	11		0	0	48	0	1	44	0	2	83	0	5	76
9	0	1	0	0	12		0	0	54	0	1	62	0	3	24	0	6	48
10	0	2	0	0	13		0	0	60	0	1	80	0	3	60	0	7	20
1	0	4	0	0	27		0	1	20	0	0	3	60	0	7	20	1	1	40
2	0	8	0	0	55		0	2	40	0	0	7	20	0	1	2	40	2	4	80
3	0	12	0	0	82		0	3	60	0	0	10	80	0	1	9	60	3	7	20
4	0	17	0	1	10		0	4	80	0	1	2	40	0	2	4	80	4	9	60
5	0	19	0	1	38		0	6	0	0	1	6	0	0	3	0	0	6	0	0
6	0	23	0	1	65		0	7	20	0	1	9	60	0	3	7	20	7	2	40
7	0	27	0	1	93		0	8	40	0	1	13	20	0	4	2	40	8	4	80
8	0	31	0	2	21		0	9	60	0	2	4	80	0	4	9	60	9	7	20
9	0	35	0	2	48		0	10	80	0	2	8	40	0	5	4	80	10	9	60
10	0	39	0	2	76		1	0	0	0	3	0	0	0	6	0	0	12	0	0
20	0	79	0	5	52		2	0	0	0	6	0	0	0	12	0	0	1	4	0	0
30	1	18	0	8	28		3	0	0	0	9	0	0	0	18	0	0	1	16	0	0
40	1	38	0	11	4		4	0	0	0	12	0	0	1	4	0	0	2	8	0	0
50	1	97	1	1	80		5	0	0	0	15	0	0	1	10	0	0	3	0	0	0
60	2	36	1	4	57		6	0	0	0	18	0	0	1	16	0	0	3	12	0	0
70	2	76	1	7	33		7	0	0	1	1	0	0	2	2	0	0	4	4	0	0
80	3	15	1	10	9		8	0	0	1	4	0	0	2	8	0	0	4	16	0	0
90	3	55	2	0	85		9	0	0	1	7	0	0	2	14	0	0	5	8	0	0
100	3	94	2	3	61		10	0	0	1	10	0	0	3	0	0	0	6	0	0	0

Shillings

Pounds

THis Table shews the Interest of any sum of Money from 1 *s.* to 100*l.* from a day to a year. And by the help of Addition you may compute the Interest of any sum whatsoever. And note, that for the greater exactness the peny is divided into a 100 parts; so that 25 parts are a farthing, and 50 parts an half-peny, and 75 parts 3 farthings, *&c.*

Example:

The Interest of 100 *l.* for six months one Week and one day, is thus found by the Table.

		l.	*s.*	*d.*	*q.*		
Interest of 100 *l.*	for 6 mon.	03-	0-	0-	00	*l.*	*s.* *d.*
	for 1 week,	00-	2-	3-	61	*viz.*	3-2-7 half-peny
	for a day,	00-	0-	3-	94		
		03-	2-	7-	55		

A Regal Table in a more exact manner.

The Year, Month, and Day, (accounting the Year to begin Jan. 1.) wherein every King and Queen of Eng. since the Conquest began their reign.				The number of Years, Months, and Days, that every K. and Q. reigned 28 da. to a month.					The num. of Y expired in this Y. since they began to reign		The num. of Y expired in this Y. since they ended.	
K. W. Conq.	1066	Octob.	14	20	y	11	m	22	d	633		
W. Rufus	1087	Sept.	9	12	y	11	m	18	d	612	K. W. Conq.	
Mary	1 1100	Auguſt	1	35	y	4	m	11	d	599	W. Rufus	
Steven	1135	Decem.	2	18	y	11	m	18	d	563	Henry	1
Henry	2 1154	Octob.	25	34	y	9	m	2	d	545	Steven	
Richard	1 1189	July	6	9	y	9	m	0	d	510	Henry	2
John	1199	April	6	17	y	7	m	0	d	500	Richard	1
Henry	3 1216	Octob.	19	56	y	1	m	0	d	478	John	
Edward	1 1272	Nov.	16	34	y	8	m	6	d	433	Henry	3
Edward	2 1307	July	7	19	y	7	m	5	d	392	Edward	1
Edward	3 1327	Jan.	25	50	y	5	m	7	d	372	Edward	2
Richard	2 1377	June	21	22	y	3	m	14	d	321	Edward	3
Henry	4 1399	Sept.	29	13	y	6	m	3	d	300	Richard	2
Henry	5 1413	March	20	9	y	5	m	24	d	286	Henry	4
Henry	6 1422	Auguſt	31	38	y	6	m	16	d	277	Henry	5
Edward	4 1461	March	4	22	y	1	m	8	d	238	Henry	6
Edward	5 1483	April	9	0	y	2	m	18	d	216	Edward	4
Richard	3 1483	June	22	2	y	2	m	5	d	216	Edward	5
Henry	7 1485	Auguſt	22	23	y	10	m	24	d	214	Richard	3
Henry	8 1509	April	22	37	y	10	m	2	d	190	Henry	7
Edward	6 1547	Jan.	28	6	y	5	m	19	d	152	Henry	8
Q. Mary	1553	July	6	5	y	4	m	22	d	145	Edward	6
Q. Elizabeth	1558	Nov.	17	44	y	4	m	15	d	141	Q. Mary	
James	1 1603	March	24	22	y	0	m	3	d	97	Q. Elizabeth	
Charles	1 1625	March	27	22	y	10	m	3	d	74	James	1
Charles	2 1648	Jan.	30	36	y	0	m	0	d	50	Charles	1
James	2 1685	Febr.	6	4	y	0	m	0	d	14	Charles	2
William	3			Whom God grant long to Reign.						10	James	2
Mary	2 1688	Febr.	13									

Here Gods Vicegerents do in order ſtand
And how ſucceſſively each Rul'd the Land,
May we not want a Monarch great indeed
Wiſe, good, and gratious, merciſull in need:
For ſuch a one may all good Chriſtians ſtand
With now and always for to Rule this Land.

Table shewing the Bearing, Distance, Longest day, and difference of Meridians of most of the principal Cities in the World from the famous City of LONDON.

Names of the Places.	The way or point of bearing.	Dist. in mil.	Longest Day. h.	m.	Diff. Merid. h.	m.	
Alexandria in Egypt	S. e. by e.	2169	14	00	2	42	A
Amsterdam in Holland	e. by nor.	266	16	40	0	38	A
Athens in Greece	S. e. by e.	1642	14	40	0	56	A
Antwerp in Brabant	East fere.	248	16	28	0	24	A
Barwick	North fere.	267	17	24	0	22	A
Babylon	e. so. e.	2724	14	25	3	56	A
Bethsaida	S. e. by e.	2369	14	6	2	20	A
Bermudas	w. so. w.	3409	14	10	4	56	A
Calicute in East India	So. e. by e.	5214	12	20	6	8	A
Calis in France	east by sou.	86	16	25	0	9	A
Constantinople	e. south e.	1547	15	15	2	24	A
Dublin in Ireland	no. w. by w.	296	17	15	0	26	A
Dantzick	e. nor. e.	961	17	5	1	44	A
Damascus	ea. so. e.	2404	14	15	3	16	A
Edenburgh in Scotland	North.	328	17	40	0	0	A
Ephesus	e. sou. e.	1808	14	40	2	30	A
Florence	south east.	802	15	10	0	57	A
Frankford	East fere.	448	16	15	0	47	A
Hamburgh	ea. no. ea.	538	18	00	0	56	A
Jerusalem	So. e. by e.	2352	14	8	3	3	A
Island	nor. no w.	930	21	44	0	52	S
Joppa	So. ea. by e.	2338	14	6	3	0	A
Lisbone in Portugal	So sou. w.	985	14	45	1	0	A
Middleburgh in Zealand	East.	205	16	30	0	20	A
Mentz in Germany	East.	410	16	25	0	40	A
Millain	So. ea. fere.	645	15	32	0	48	S
Moroco in Barbary	So. so. w.	1449	14	0	0	28	S
Mexico	w. by south	6844	13	20	9	59	A
Naples	So. ea. by e.	1351	14	50	0	16	S
Niniveh	ea. so. ea.	2635	14	30	3	52	S
Paris in France	So. so. ea.	215	15	57	0	20	A
Philippi in Macedonia	ea. so. ea.	1395	15	10	2	10	A
Prague in Bohemia	East fere.	700	16	15	1	14	A
Quinzai	ea. by so.	7272	13	35	11	28	A
Rome	So. e. by ea.	887	15	4	1	7	A
Spire	ea. by so.	440	16	2	0	46	A
Strasburgh	ea. by so.	432	16	6	0	41	A
Toledo in Spain	so. by we.	934	14	38	5	36	A
Troy	ea. so. ea.	1605	13	00	2	62	S
Tumbes	so. w. by w.	6045	12	15	8	58	A
Venice	ea. so. ea.	474	15	28	1	3	S
Civil	So. by w.	950	14	40	0	52	A
York	North fere.	150	17	0	0	4	S
LONDON.			18	26	0	0	C

A Table shewing the hour and minute of the Moons coming to the South the first six Months of this Year, 1699.

D.	Jan.		Feb.		Mar.		April		May		June	
1	8	A 4	9	A 47	8	A 33	10	A 8	10	A 29	11	A 27
2	9	3	10	40	9	30	10	52	11	16	12	17
3	10	4	11	36	10	26	11	39	12	5	0	M 17
4	11	3	12	30	11	16	12	30	0	M 5	0	56
5	12	4	0	M 30	12	9	0	M 30	0	47	1	41
6	0	M 4	1	24	0	M 9	1	15	1	22	2	27
7	1	5	2	10	0	57	2	3	2	15	3	16
8	1	55	2	58	1	43	2	48	3	8	4	3
9	2	49	3	40	2	27	3	34	3	57	4	51
10	3	36	4	31	3	15	4	26	4	42	5	37
11	4	20	5	15	4	4	5	12	5	37	6	24
12	5	7	6	4	4	50	6	6	6	13	7	12
13	5	54	6	51	5	37	6	45	7	0	8	7
14	6	38	7	37	6	27	7	32	7	52	9	3
15	7	21	8	24	7	14	8	21	8	34	10	0
16	8	7	9	13	8	3	9	8	9	27	11	2
17	8	58	10	3	8	48	9	55	10	20	12	6
18	9	39	10	51	9	32	10	45	11	23	1	A 8
19	10	29	11	38	10	27	11	43	12	24	2	9
20	11	18	12	28	11	16	12	41	1	A 24	3	1
21	12	A 7	1	A 18	12	6	1	A 38	2	25	3	56
22	0	55	2	4	0	A 53	2	40	3	22	4	47
23	1	41	2	57	1	54	3	45	4	19	5	30
24	2	26	3	55	2	43	4	39	5	10	6	21
25	3	15	4	47	3	46	5	32	6	0	7	3
26	4	2	5	41	4	41	6	27	6	47	7	54
27	4	57	6	40	5	39	7	18	7	28	8	39
28	5	49	7	36	6	38	8	8	8	20	9	22
29	6	46			7	31	8	53	9	7	10	12
30	7	40			8	27	9	39	9	55	11	0
31	8	43			9	14			10	38		

A Table shewing the hour and minute of the Moon coming to the South the last six Months of this Year, 1699.

D.	July		Aug.		Sept.		Octob.		Nov.		Dec.	
1	11	A 49	0	M 4	1	M 4	1	M 44	3	M 28	3	M 58
2	12	33	0	58	1	46	2	38	4	26	4	50
3	0	M 33	1	29	2	40	3	35	5	20	5	40
4	1	11	2	14	3	36	4	33	6	14	6	32
5	2	0	2	58	4	34	5	30	7	8	7	17
6	2	46	3	42	5	28	6	27	7	57	8	3
7	3	28	4	40	6	22	7	21	8	39	8	59
8	4	15	5	35	7	25	8	17	9	31	9	47
9	4	56	6	34	8	24	9	10	10	20	10	25
10	5	43	7	31	9	17	10	2	11	12	11	14
11	6	42	8	30	10	15	10	51	12	0	12	4
12	7	38	9	28	11	7	11	36	0	A 45	0	A 50
13	8	35	10	30	12	0	12	28	1	36	1	36
14	9	36	11	27	0	A 51	1	A 17	2	21	2	21
15	10	39	12	27	1	41	2	5	3	6	3	6
16	11	42	1	16	2	28	2	54	3	56	3	52
17	12	44	2	A 5	3	18	3	42	4	41	4	35
18	1	A 39	2	54	4	6	4	31	5	25	5	16
19	2	34	3	41	4	52	5	17	6	11	6	0
20	3	22	4	32	5	44	6	7	6	54	6	42
21	4	12	5	17	6	30	6	51	7	35	7	36
22	5	0	6	7	7	16	7	32	8	17	8	30
23	5	45	6	49	7	2	8	20	9	4	9	24
24	6	33	7	40	8	51	9	4	10	3	10	21
25	7	18	8	29	9	37	9	50	11	0	11	26
26	8	8	9	16	10	24	10	36	12	2	12	31
27	8	54	10	5	11	10	11	34	0	M 2	0	M 31
28	9	41	10	45	11	56	12	30	1	4	1	30
29	10	27	11	37	12	41	0	M 30	2	5	2	30
30	11	11	12	22	0	M 41	1	28	3	4	3	22
31	12	4	0	M 22			2	24			4	13

January hath xxxi days.

● Full moon the 5 day, at 6 at night.
☾ Last quarter the 13 day, at 1 in the morn.
● New moon the 21 day, at 6 in the morn.
☽ First quarter the 28 day, at 3 afternoon.

1	a	Circumcision	22	♉	14	☐ ♂ ☽ 6. Fair and	2	M 34	☽ sett.
2	b	Sun ris. 8, 5.	7	♊	4	☌ ♄ ☿. Freezing.	3	58	
3	c	Enoch	22		6	☽ Perigæon. cloudy	5	9	
4	d	Methusal.	7	♋	15	△ ♂ ☽ 8. Snow or	6	16	
5	e	Sun set. 3. 0.	22		16	✶ ♃ ☿. cold rain.	Full	●	
6	f	Epiphany	7	♌	3	☍ ♄ ☽ 20. △ ♃ ☽ 18	5	31	
7	g	Juliana	21		26	☍ ♂ ☽ 16. For some	6	41	
8	A	1 aft. Epiph.	5	♍	24	☌ ♀ ☿. days cold	7	54	
9	b	Sun ris. 7. 55.	18		54	☐ ♃ ☽ 0. and frosty	9	12	
10	c	Nicanor	1	♎	58	☽ ☊. weather	10	25	Moon rising.
11	d	Hyginus	14		37	✶ ♃ ☿. △ ♄ ☽ 10	11	37	
12	e	Sun set. 4. 10.	26		59	☌ ♄ ☿. △ ♂ ☽ 16.	12	41	
13	f	Hilary. B.	9	♏	3	☐ ♀ ☽ 10. ☐ ☿ ☽ 22	0	M 41	
14	g	Felix	21		0	✶ ♄ ♃. Moderate	1	32	
15	A	2 aft. Epiph.	2	♐	51	✶ ♃ ☿. ☐ ♂ ☽ 7.	2	34	
16	b	Sun ris. 7. 44.	14		42	☌ ♄ ☿. ☌ ♃ ☽ 10.	3	28	
17	c	Anthony	27		37	☽ Apogæon. weath.	4	22	
18	d	Prisca	8	♑	37	✶ ♂ ☽ 1. Clouds	5	15	
19	e	Wontian	20		43	☌ ☉ ☿. producing	5	58	
20	f	Sun set. 4. 22.	3	♒	0	☌ ♀ ☽ 14. Snow or	6	35	
21	g	Agneta	15		24	☌ ♄ ☽ 10. ☌ ☿ ☽ 2.	New	☽	
22	A	3 aft. Eph.	28		0	rain about this time	6	A 23	
23	b	Term begins	10	♓	45	☌ ☉ ☿. ☐ ♃ ☽ 20.	7	29	Moon setting.
24	c	Sun ris. 7. 31.	23		43	Clear and fair	8	43	
25	d	Conv. S. Paul	6	♈	52	☽ ☋. ✶ ♀ ☽ 1. ✶ ☿ ☽	9	51	
26	e	Polycarp	20		17	✶ ♄ ☽ 2. △ ♃ ☽ 4.	11	4	
27	f	Sun set 4. 35.	3	♉	56	☐ ♀ ☽ 5. ☐ ☿ ☽ 10	12	2	
28	g	Caro, M.	17		52	☐ ♄ ☽ 7. Frosty	0	M 21	
29	A	4 aft. Epiph.	2	♊	8	△ ♀ ☽ 6. △ ☿ ☽ 9	1	36	
30	b	K. Ch. 1. Ma.	16		34	☌ ☉ ♄. △ ♄ ☽ 8.	2	41	
31	c	Sun ris. 7. 17	1	♋	13	☽ Perigæon weath.	3	50	

The { 16 day at 10 at night. ☽ / 21 day at 2 in the morn. ☌ ♀ / 21 day at 2 afternoon. ☌ ☿ / 21 day at 10 at night. ☌ ♄ / 23 day at 4 afternoon ☌ ♂ } is with the Moon.

1	0	24	*Once more kind Reader I i'th world appear,*
2	0	27	*And wiſh you all a profitable year.*
3	0	30	*For ſo the Stars are ſeemingly inclin'd*
4	0	33	*To produce profit, and content of mind.*
5	0	36	Day 8 hours long.
6	0	39	
7	0	42	
8	0	45	
9	0	48	
10	0	52	*Saturn* ſets 50 min. paſt 5 at night.
11	0	55	*Aldebaran* ſouth at 8 at night, and ſets half
12	0	58	an hour paſt 3 in the morn.
13	1	1	*Jupiter* riſes at 5 in the morning.
14	1	4	Seven Stars ſouth at 7 at night.
15	1	7	Day 8 hours and an half long.
16	1	10	
17	1	13	
18	1	16	
19	1	20	*Aldebaran* ſets at 3 in the morning.
20	1	23	*Mars* ſets at ſeven at night.
21	1	26	Seven Stars ſouth half an hour paſt 6 at night.
22	1	29	and ſets 43 min. paſt 2 in the morn.
23	1	32	
24	1	36	
25	1	40	Day 9 hours long.
26	1	44	
27	1	48	*Venus* riſes 32 min. paſt 6 in the morn.
28	1	52	Great Dog ſtar ſouth near 9 at night, and ſets
29	1	56	half an hour paſt 1 in the morning
30	2	0	Lyons Heart ſouth 15 min paſt midnight, and
31	2	4	ſets half an hour paſt 7 in the morn.

Days increaſed.

Full moon the 4 day, at 6 at night.
Laſt quarter the 11 day, at 8 at night.
New moon the 19 day, at 8 at night.
First quarter the 26 day, at 11 at night.

☽	☿	Ho. days with Suns riſ. & ſet.	Moons Sigos.	Planets Aſpects & change of Air.	Moons riſ. & ſetting.	
1	d	Sun ſet. 4. 44.	15 ♋ 58	☌☉♆. △♂☽8.	4 M 50	☽ ſett.
2	e	Candlemas	0 ♌ 42	♂♀☽6. ♂☿☽8.	5 36	
3	f	Blaſe Ep.	15 14	♂♄☽12. ♂♆☽14.	6 18	
4	g	Sun riſ. 7. 10.	29 31	Snow, or cold rain	Full ●	
5	A	Septuageſ.	13 ♍ 46	☒♆☽18. and ſuch	7 0	
6	b	Dorothea	26 59	☒♆♂. △♀☽11.	8 2	
7	c	Sun ſet 4. 58.	10 ♎ 6	☽☍☊. Winterly	9 12	
8	d	Corinthia	22 49	□♀☽19. ☒☿☽1.	10 24	
9	e	Apollon.	5 ♏ 13	weather.	11 30	Moons ſetting
10	f	Sun riſ. 6. 58.	7 20	☒♄☽12. △♂☽20	12 30	
11	g	Term ends	29 17	✶♀☽7. ✶☿☽16	0 M 30	
12	A	Sexageſima	11 ♐ 8	Fair and windy	1 23	
13	b	Euſtachius	22 58	☽Apog. ☌♆☽4.	2 16	
14	c	Sun ſet 5. 11.	4 ♑ 52	Temperate weath.	3 10	
15	d	Fauſtin	16 53	for ſome days.	3 54	
16	e	Juliana	29 6	✶♂☽4. ☌♀☽9.	4 33	
17	f	Voſcozus	11 ♒ 30	☌☿☽1. Cloudy	5 9	
18	g	Sun riſ. 6 41.	24 10	◜♄☽0. ✶♆☽3.	5 43	
19	A	Shrove Sun.	8 ♓ 4	Cold rain expect	New ☽	
20	b	Wildred	20 13	☒♆☽1. now.	6 A 30	Moons riſing.
21	c	Eſaias	3 ♈ 34	✶♂♀. ☽♍.	7 43	
22	d	Sun ſet 5. 27.	17 7	✶♄☽13. △♆☽17	8 58	
23	e	Serenus	0 ♉ 50	☒♀☽9. Variable	10 11	
24	f	S. Matthias	14 42	☒♄☽17. ☒☿☽10	11 24	
25	g	Sun riſ. 6. 26.	28 39	△♀☽15. Windy	12 38	
26	A	Quadrageſ.	12 ♊ 45	☽Perig. △☿☽16	0 M 38	
27	b	Nector	26 56	◜♄☿. ☒♂☽23.	1 43	
28	c	Sun ſet 5. 40.	11 ♋ 12	Sleet of ſnow.	2 44	

The	13 day at 4 afternoon.	♃	is with the Moon.
	16 day at 9 at night.	♀	
	17 day at 1 afternoon.	☿	
	18 day at noon.	♄	
	21 day at 3 afternoon.	♂	

The increase and decrease of the Days.

☿	H.	M.	
1	2	8	*Mars* sets 20 min. past 7 at night.
2	2	12	Day 9 hours and a half long.
3	2	16	Seven Stars south 38 min. past 5 at night, and
4	2	20	sets 50 min. past 1 in the morn.
5	2	24	
6	2	28	
7	2	32	
8	2	36	*O rerum Naturæ obscuritas.*
9	2	40	Day 10 hours long.
10	2	44	Lyons Heart south 30 min. past 11 at night,
11	2	48	and sets 45 min. past 6 in the morn.
12	2	52	*Jupiter* rises 30 min. past 3 in the morn.
13	2	56	
14	3	0	
15	3	4	
16	3	8	Day 10 hours and an half long.
17	3	12	*Venus* rises 40 min. past 4 in the morn.
18	3	17	Great Dog Star south 44 min. past 7 at night,
19	3	21	and sets 15 min. after midnight
20	3	25	
21	3	29	
22	3	33	
23	3	38	Day 11 hours long
24	3	42	Mars *Englands Patron now the Ram doth enter,*
25	3	46	*And* Jupiter *is past the Archers center,*
26	3	50	*Hence their trine Aspect near approaching is,*
27	3	54	*Which promotes peace, and worldly happiness.*
28	3	58	Seven Stars south half an hour after midnight.

Days increased.

March hath xxxi days.

● Full moon the 5 day, at 8 at night.
☾ Last quarter the 13 day, at 4 afternoon.
● New moon the 21 day, at 8 in the morn.
☽ First quarter the 28 day, at 5 in the morn.

1	d	David.	25	♋	29	✶ ♃ ☿. Mild and	3	M	34	a sett.
2	e	Sun ris. 6.16.	9	♌	45	△ ♂ ☽ 4. pleasant	4		17	
3	f	Cunigund	23		53	☍ ♄ ☽ 4 △ ♃ ☽ 6.	4		57	
4	g	Adrian	7	♍	51	for the season.	5		28	
5	a	2 sun. Lent	21		32	☽ Eclipsed visible.	Full		●	
6	b	Sun set. 5.52.	4	♎	56	☌ ♂ ☽ 20. Rain	6	A	54	
7	c	Perpetua.	18		0	☒ ☉ ♃. △ ♀ ☽ 14.	8		11	
8	d	Cyprian	0	♏	44	△ ☿ ☽ 13. With	9		19	
9	e	Prudent	13		10	☒ ♀ ☽ 3. winds.	10		28	Moons rising.
10	f	Sun ris. 6.0.	25		21	☒ ♄ ☽ 2. Cloudy	11		26	
11	g	Oswin	9	♐	18	✶ ♀ ☽ 20. ☒ ☿ ☽ 8.	12		24	
12	a	3 Sund. Lent	19		9	☌ ♃ ☽ 18. △ ♂ ☽ 1	0	M	24	
13	b	Euphrasia	0	♑	59	☽ Apogæon. Fair	1		14	
14	c	Eutechus	12		51	☒ ♂ ☽ 18. and	2		0	
15	d	Sun set. 6.10.	24		52	clear fitting the	2		42	
16	e	Herbert	7	♒	6	seedtime.	3		21	
17	f	Gertrude	19		36	☌ ♄ ☽ 16. ☌ ♀ ☽ 4	3		56	
18	g	Edward R.	1	♓	26	Gentle winds.	4		18	
19	a	Midlent Sun.	15		35	☽ ☋ ☒ ♃ ☽ 22.	4		52	
20	b	Sun ris. 5.40.	29		4	☉ Elipsed 20 hours	5		16	
21	c	Benedict.	12	♈	51	☒ ♃ ☿. ✶ ♀ ☽ 22.	New		☽	
22	d	Aphrodis.	26		52	△ ♃ ♂. △ ♃ ☽ 2.	8	A	0	
23	e	Victorin.	11	♉	4	✶ ♄ ♂. Showers.	9		18	Moons setting.
24	f	Sun set. 6.28.	25		20	☌ ♄ ♀. ☒ ♀ ☽ 4.	10		35	
25	g	Lady day	9	♊	34	✶ ♃ ♀. Good wea-	11		43	
26	a	5 Sund. Lent	23		48	☽ Perigon ther	12		47	
27	b	Joh. Trem.	7	♋	54	✶ ♄ ♃. to the	0	M	47	
28	c	Sun ris. 5.23.	21		[illegible]	✶ ♂ ♀. ☒ ♀ ☽ 3.	1		41	
29	d	Eustach.	5	♌	49	△ ☿ ☽ 16. end of	2		27	
30	e	Guido	19		35	☍ ♄ ☽ 16. △ ♃ ☽ 4	3		5	
31	f	Sun set 6.44.	3	♍	13	the month.	3		34	

The { 13 day at 6 in the morn. ♆ / 17 day at 4 afternoon ☿ / 18 day at 6 in the morn. ♄ / 20 day at 6 in the morn. ☌ / 22 day at noon. ♂ } is with the Moon.

1	4	3	*Saturn* rises 40 min. past 5 in the morn.
2	4	7	Day 11 hours and a half long.
3	4	10	*Scorpions* Heart rises 7 min. past 1 in morn,
4	4	14	and is south 34 min. past 4 in the morn.
5	4	18	
6	4	22	
7	4	26	Virgins Spick rises 7 min. past 8 at night,
8	4	30	and is south 18 min. past 1 in the morn.
9	4	34	*Jupiter* rises 7 min. past 2 in the morn.
10	4	38	Day 12 hours long.
11	4	42	
12	4	46	
13	4	50	
14	4	54	Seven Stars sets 30 min. past 11 at night.
15	4	58	Scorpions Heart rises 30 min. after midnight.
16	5	2	*Mars* sets 50 min. past 7 at night.
17	5	6	Day 12 hours and an half long.
18	5	10	
19	5	14	
20	5	18	
21	5	22	*Venus* rises 56 min. past 3 at night.
22	5	26	Seven Stars sets near 11 at night.
23	5	30	
24	5	34	
25	5	38	Day 13 hours long.
26	5	43	
27	5	48	*This is a fault which may not be forgot,*
28	5	52	*Some scald themselves by taking things too hot.*
29	5	56	*See how their pastime doth their faith betray,*
30	6	1	*Then make's their business for to sneak away.*
31	6	6	Lyons Heart sets near 4 in the morning.

Days increased.

April hath xxx days.

● Full moon the 4 day, at 9 in the morn.
☾ Last quarter the 12 day, at noon.
● New moon the 19 day, at 7 at night.
☽ First quarter the 26 day, at noon.

1	G	Sun ris. 5. 14	16	♍	45	☒☿☽ 20. Wind	4	M	3
2	A	Palm Sund.	0	♎	6	raising clouds	4		29
3	b	Elpian	13		13	☌☉☿. with rain.	4		51
4	c	Sun set. 6. 32	26		11	☽♋. △♄☽ 5.	Full		●
5	d	Vincent.	8	♏	45	△♆☿. △♀☽ 1	8	A	15
6	e	Sixtus	21		8	✱♄☿. □♄☽ 16.	9		20
7	f	Agrippus	3	♐	18	△☉♆. ☒♀☽ 18.	10		18
8	g	Sun ris. 5. 0.	15		16	✱☉♄. Warm	11		20
9	A	Easter day	27		7	☽ Apog. and wet.	12		7
10	b	Ezekiel	8	♑	57	△☌☽4. ✱♀☽10	0	M	7
11	c	Leo	20		47	Fair warm and	0		45
12	d	Sun set. 7. 8.	2	♒	46	☌☌☿. □☌☽ 16.	1		19
13	e	Justinus	14		57	pleasant weather.	1		54
14	f	Tiburtius	27		28	☌♄☽4. ✱♆☽1.	2		23
15	g	Perpetuus	10	♓	20	✱☌☽8. ☌♀☽ 18.	2		53
16	A	Low Sunday	23		28	✱♀☿. ☒♆☽ 10.	3		17
17	b	Sun ris. 4 42	6	♈	40	☽ ☋. Now expect	3		41
18	c	Valerian	21		27	△♆☽11. moderate	4		8
19	d	Timon	5	♉	53	☌☌☽ 16. showers.	New		☽
20	e	Hulpitius	20		33	□♄☽ 14. ☌☿☽14	8	A	24
21	f	Sun set. 7. 24	5	♊	16	☒☽☿. ⚹♀☽ 12.	9		33
22	g	Quintin	19		58	Gentle winds.	10		46
23	A	2 aft. Easte	4		28	S. GEORGE	11		43
24	b	Sun ris. 4. 31	18		42	☽ Perigæon. Fair	12		29
25	c	S. Mark	2	♋	44	✱☿☽4. and clear	0	M	29
26	d	Term begins	16		27	△♆☽19. ☒☌☽12.	1		6
27	e	Anatal.	29		57	□☿☽14. Good	1		40
28	f	Sun set. 7. 35.	13	♌	15	△♃☽20. spring	2		8
29	g	Petri de Mil.	26		21	☽♋. □♆☽2.	2		37
30	A	3 aft. Easter	9	♎	16	weather.	3		0

Moons rising. Moons setting.

The { 9 day at 2 afternoon. ♃ / 14 day at 4 afternoon. ♄ / 16 day at 6 in the morn. ☿ / 20 day at 4 in the morn. ♂ / 21 day at 2 in the morn. ♀ } is with the Moon

1	6	10	Day 13 hours and an half long.
2	6	14	*What e're the World may think I cannot tell,*
3	6	18	*Nor am I much concern'd since all is well.*
4	6	22	*Yea more I hope it will long time retain,*
5	6	26	*In Spite of all the Plotters that remain.*
6	6	30	
7	6	34	
8	6	38	Day 14 hours long.
9	6	42	*Venus* rises 40 min. past 3 in the morn.
10	6	46	Virgins Spick south 12 min. past 11 at night,
11	6	50	and sets 25 min. past 4 in the morn.
12	6	54	
13	6	58	
14	7	2	
15	7	6	
16	7	10	Day 14 hours and an half long.
17	7	14	Seven ſtars riſes 50 min. paſt 4 in the morning,
18	7	17	and ſets 22 min. paſt 9 at night.
19	7	21	*Mars* ſets 10 min. paſt 8 at night
20	7	24	*Arcturus* ſouth 30 min. paſt 11 at night.
21	7	28	
22	7	31	
23	7	33	
24	7	36	
25	7	39	Day 15 hours long.
26	7	42	*Jupiter* riſes 20 min. paſt 11 at night.
27	7	45	♎. *Ballance* ſouth 30 min. paſt 11 at night, and
28	7	49	ſets 50 min. paſt 6 in the morn.
29	7	52	*Antares* riſes half an hour paſt 9 at night, and
30	7	56	is ſouth at 1 in the morn.

Days Increaſed.

Moons riſing.

Moons ſetting.

May hath xxxi days.

● Full moon the 4 day, at 1 in the morn.
☾ Last quarter the 12 day, at 4 in the morn.
● New moon the 19 day, at 2 in the morn.
☽ First quarter the 25 day, at 7 at night.

1	b	Phil.&Jaco.	22	♎	4	△♄☽16.✶♃☽10	3	M	25	☽ set.
2	c	Athanas.	4	♏	42	A warm fruitful	3		49	
3	d	Sun ris.4.16	17		8	☍♂☽22. spring.	4		13	
4	e	Florianus	29		23	☐♄☽3.△♀☽23	Full		●	
5	f	Gothard	11	♐	29	☍☿☽6. Showers	9	A	8	
6	g	Joh.Por.Lat.	23		20	✶♄☽16.☌♃☽7	10		3	
7	A	4 after Easter	5	♍	18	☽ Apog. Now	10		52	
8	b	Sun set.4.8.	17		7	✶♄♂. expect	11		28	Moons setting.
9	c	Ephinach	28		50	✶♀☿.△♂☽6.	12		2	
10	d	Gord. &c.	10	♒	54	✶♀☽12.△☿☽10	0	M	2	
11	e	Mamret.	23		2	☐☉♄. rough	0		31	
12	f	Sun ris. 4. 2.	5	♓	31	☐☿.☽20. stormy	0		57	
13	g	Servatius	18		19	☽☋. ☐♃☽14.	1		21	
14	A	Rogat. Sund	1	♈	30	✶♂☽7. weather.	1		44	
15	b	Sophia	15		20	△♃☽17.☌♀☽13.	2		11	
16	c	Sun set. 8. 2.	29		35	✶♃☽4. Fair	2		39	
17	d	Corpetus	14	♉	12	and warm.	3		13	
18	e	Ascension d.	29		10	△♃♀. ☐♄☽3.	3		50	
19	f	Potentia	14	♊	16	☍♃☽19.☌♀☽0. New ☽				
20	g	Sun ris. 3.5	29		21	☉♂. Hot and	9	A	31	
21	A	6 after Easter	14	♋	19	☽ Perigæon. dry	10		21	Moons rising.
22	b	Term ends.	28		48	☌♂☿. weather.	11		6	
23	c	Desider.	13	♌	2	☌☉☿.✶♄♀.	11		46	
24	d	Sun set.8.11.	26		50	☍♄☽8.△♀☽11.	12		15	
25	e	Urban	10	♍	14	☐♂☽5.☐☿☽1.	0	M	15	
26	f	Quadratus	23		25	☽☊. Moderate	0		38	
27	g	Sun ris. 3.46	6	♎	18	and good weather	1		0	
28	A	Whit-Sund.	18		58	✶♃☽10. to	1		21	
29	b	K.Ch.II.Re	1	♏	27	△♄☽0.☍♀☽15.	1		43	
30	c	Wigandus	13		48	the end of the	2		11	
31	d	Sun set.8.16	26		1	month.	2		41	

The { 6 day at 7 at night. ♑ / 12 day at 4 in the morn. ♄ / 16 day at 1 in the morn. ☿ / 19 day at 2 in the morn. ♉ / 19 day at noon. ♀ } is with the Moon

1	8	0	Seven Stars riſes near 4 in the morning.
2	8	4	Seven ſtars ſets half an hour paſt 8 at night.
3	8	7	Day 15 hours and an half long.
4	8	11	*Trading begins to flouriſh in this Land.*
5	8	14	
6	8	18	
7	8	21	
8	8	23	*Aldebaran* ſets at 8 at night.
9	8	26	Virgins Spick ſouth 26 min. paſt 9 at night,
10	8	29	and ſets 40 min. paſt 2 in the morn.
11	8	32	*Arcturus* ſouth 17 min. paſt 9 at night, and
12	8	34	ſets 20 min. paſt 5 in the morn.
13	8	36	
14	8	38	Day 16 hours long.
15	8	40	
16	8	42	
17	8	44	
18	8	47	*All carping care was ever out of ſeaſon,*
19	8	49	*Thô ſome do by it ſtrive to baffle reaſon*
20	8	52	*Quæ ſtultitia de iis ſolicitum eſſe quæ habebis*
21	8	54	*non ſolicitus; & de iis non, quæ non niſi ſolicitus.*
22	8	56	*Lucida Coronæ* ſouth near 11 at night.
23	8	58	
24	9	0	
25	9	2	
26	9	4	
27	9	6	*Antares* ſouth 12 min. paſt 11 at night.
28	9	8	Day 16 hours and a half long.
29	9	9	*Antares* ſets 50 min. paſt 2 in the morn.
30	9	10	Head of *Hercules* ſouth 50 min. paſt 11 at
31	9	11	night, and ſets near 7 next morning.

Days Increaſed.

June hath xxx days.

● Full moon the 2 day, at 3 afternoon.
(Laſt quarter the 10 day, at 5 afternoon.
● New moon the 17 day, at 8 in the morn.
) Firſt quarter the 24 day, at 5, in the morn.

1	f	Sun riſ. 3.44	8	♐	6	☌☌ ☽ 20. ☌☿ Do	3	M 16
2	g	Marcellin	20		4	☌♆ ☽ 7. Showers	Full	●
3	A	Eraſmus	1	♑	58	with thunder.	8	A 43
4	b	Trinity Sun.	13		49	☌☉♆. △☿ ☽ 3.	9	21
5	c	Sun ſet. 8 18	25		41	☽ Apog. Cloudy	9	57
6	d	Vrbanus	7	♒	33	☒♀ ☽ 22. △☿ ☽ 0	10	31
7	e	Paulus	19		33	✶♆ ☽ 7. △☌ ☽ 4.	10	57
8	f	Medardus	1	♓	41	☌♄ ☽ 0. ☒☿ ☽ 0	11	24
9	g	Term begins	14		7	☌♅☌. ☒♆ ☽ 16.	11	45
10	A	Sun riſ. 3. 41	26		55	☽ ☿. Hot and	12	13
11	b	S. Barnabas	10	♈	0	△♆ ☽ 22. dry for	0	M 13
12	c	Baſilis	23		39	☒☉♄.✶♄ ☽ 14.	0	35
13	d	Tyrillus	7	♉	47	ſome days.	1	0
14	e	Valerius	22		33	□♄ ☽ 16.☌♀ ☽ 8.	1	34
15	f	Sun ſet. 8.18	7	♊	22	☌♆ ☽ 23.	2	16
16	g	Rowland	22		36	△♄ ☽ 15.☌☌ ☽ 0	3	0
17	A	Botolph	7	♋	51	Gentle winds with	New	☽
18	b	2 after Trin.	22		59	□♄♀. ✶♀ ☽ 15.	8	A 49
19	c	Gervaſe	7	♌	51	☽ Perig. ſhowers.	9	30
20	d	Sun riſ. 3. 43	22		19	✶☌ ☽ 14.☒♀ ☽ 22.	10	4
21	e	Walburg.	6	♍	20	△♄☌.☒☿ ☽ 22.	10	31
22	f	Alban	19		59	☽ ☊. ☒♅ ☽ 2.	11	3
23	g	Baſilius	3	♎	10	☌♆☿. △♀ ☽ 8.	11	26
24	A	S. John Bapt.	16		9	✶♆ ☽ 9. △☿ ☽ 11	11	50
25	b	8 after Trin.	28		33	△♄ ☽ 6. △☌ ☽ 10	12	17
26	c	Sun ſet. 8.14	10	♏	57	Moderate and	0	M 17
27	d	7 Sleepers	23		5	☒♄ ☽ 16. wholſom	0	39
28	e	Term ends	5	♐	4	☌♀ ☽ 17. weather	1	11
29	f	S. Pet. & Paul	18		0	☌☌ ☽ 7. to the	1	44
30	g	Sun riſ. 3.50	28		55	△♄☿. end.	2	23

Moons riſing.

Moons ſetting.

The	2 day at 7 afternoon.	♃	is with the Moon
	8 day at noon.	♄	
	14 day at 8 at night.	♀	
	15 day at 7 at night.	☿	
	16 day at 9 at night.	♂	

1	9		11	*Our Famous Metropolitan* London *flourisheth.*
2	9		12	Virgins Spick south 46 min. past 7 at night
3	9	Days Increased.	13	and sets at 1 in the morn.
4	9		13	Seven Stars rises 50 min. past 1 in the morn.
5	9		14	and sets 15 min. past 6 afternoon.
6	9		15	
7	9		15	
8	9		16	
9	9		16	*Arcturus* south near 8 at night, and sets near
10	9		16	4 in the morning
11	*	*	*	Longest day at *Stamford* 16 hours 38 min.
12	0		0	*Scorpions* heart south 4 min. past 10 at night,
13	0		0	and sets half an hour past 1 in the morning.
14	0		0	
15	0		1	
16	0		1	
17	0		2	Head of *Hercules* south 37 min. past 10 at
18	0	Days Decreased.	3	night, and sets at 6 in the morn.
19	0		3	Virgins Spick south 36 min. past 6 at night,
20	0		4	and sets 47 min. past 11 at night.
21	0		5	
22	0		6	
23	0		7	
24	0		8	
25	0		9	Day 16 hours and a half long.
26	0		10	*Treachery and falshood fast together stand,*
27	0		12	*And always go together hand in hand.*
28	0		14	*I dare not say they'r parted, but yet they* —
29	0		16	*Who e're they are, do now themselves betray.*
30	0		18	Head of *Hercules* south 42 m. past 9 at night.

July hath xxxi days.

● Full moon the 2 day, at 7 in the morn.
(Last quarter the 10 day, at 2 in the morning.
● New moon the 16 day, at 5 afternoon.
) First quarter the 23 day, at 5 afternoon.
● Full moon the 31 day, at 8 at night.

1	g	Tr. Swithb.	10	♍	48	☽ Apog. Thunder	3	M	12
2	A	4 after Trin.	22		41	with lightning	Full		●
3	b	Sun set. 8.7.	4	♎	37	and rain.	8	A	31
4	c	Miricus	16		37	☌☿♀. △♀☽8.	9		0
5	d	Anselm	28		42	☌☌☿. ☌♄☽4.	9		33
6	e	Tranquil.	10	♐	58	▨♀☽1. Hot and	9		51
7	f	Sun ris. 3.58.	23		27	☽☿. Dry weath.	10		18
8	g	Grimbald	6	♑	13	▨♂☽11. ▨☿☽22.	10		33
9	A	5 after Trin.	19		19	✶☌☽19. Cloudy	10		58
10	b	7 Fratres	9	♒	43	but no rain.	11		25
11	c	Sun set. 7.57	16		43	▨♄☽22. ✶☿☽11	12		2
12	d	Nader, &c.	19	♊	6	△♄♀. Pleasant.	0	M	2
13	e	Henricus	15		51	△♄☽22. ☌♐☽7	0		45
14	f	Bonavent.	0	♋	53	☽ Perigæon.	1		42
15	g	Sun ris. 4. 9.	16		2	*Swithin.* ☌☉☿.	2		39
16	A	6 after Trin.	1	♌	11	☌☿☽3. Showers.	New		☽
17	b	Hilarius	16		7	☌♄☽22. △♐☽6	8		5
18	c	Alexius	0	♍	45	✶♀☽13. Warm	8		35
19	d	Sun. set 7.46	14		59	▨♐☽8. ✶☌☽8.	9		2
20	e	Margaret	28		47	▣♀☽22. and	9		26
21	f	Dog days be.	12	♎	7	☽☊. ✶☌☽16.	9		55
22	g	Sun ris. 4 19.	25		3	Mary Magdelin	10		22
23	A	7 after Trin.	7	♍	38	△♐☿. good wea-	10		49
24	b	Christiana	19		55	▨♄☽19. △☌☽6	11		20
25	c	S. James Ap.	1	♐	59	ther for some	11		57
26	d	Sun set 7.35	13		56	☌♐☽10. △☿☽23	12		33
27	e	Martha	25		47	✶♄☽7. days.	0	M	33
28	f	Panthal.	7	♑	38	☽ Apogæon.	1		8
29	g	Sun ris. 4. 31	19		31	☌♄☿. ☌☌☽13	1		58
30	A	8 after Trin.	1	♒	27.	Now expect rain	3		0
31	b	German	13		30	and tempest.	Full		●

Moons rising.

Moons setting.

The { 5 day at 4 afternoon ☌ ☽ / 14 day at 3 afternoon. ☍ ☽ / 15 day at 2 afternoon. ☌ ☉ / 16 day at 3 afternoon. ☌ ☿ / 26 day at 10 at night. ☌ ♀ } is with the Moon.

1	0	20		*Make love a law and then you'l eafily ſee,*
2	0	22		*There'l be no want of true felicity.*
3	0	24		*For now the Land with plenty doth abound,*
4	0	26		*If true content therein could be but found.*
5	0	28		
6	0	30		
7	0	33		
8	0	35		
9	0	38		Day 16 hours long.
10	0	40		Seven Stars riſe 20 min. paſt 11 at night.
11	0	43		South Ballance ſouth 30 min paſt 6 at night,
12	0	46		and ſets 45 min. paſt 1 in the morn.
13	0	49		Fomahant riſes 25 min. paſt 11 at night.
14	0	52		
15	0	55		
16	0	58		
17	1	1	Days Decreaſed.	Seven Stars riſe 50 min. paſt 10 at night, and
18	1	4		is ſouth near 7 in the morning.
19	1	7		Head of Hertules ſouth 6 min. paſt 8 at night.
20	1	10		Day 15 hours and a half long.
21	1	13		Head of Hercules ſets 20 min. after 3 morn.
22	1	16		
23	1	19		
24	1	22		
25	1	25		
26	1	28		N. Ballance ſets at 11 at night.
27	1	32		*Antares* ſouth 8 min. paſt 7 at night.
28	1	36		Day 15 hours long.
29	1	40		*The Chriſtians on the Turks are now ſevere,*
30	1	44		*And may they be triumphant in their Sphere.*
31	1	48		S. Ballance ſets 30 min. paſt midnight.

Moons riſing. Moons ſetting.

Auguſt hath xxxi days.

☾ Laſt quarter the 8 day, at 10 beforenoon.
● New moon the 15 day, at 1 in the morn.
☽ Firſt quarter the 22 day, at 9 in the morn.
● Full moon the 30 day, at 11 beforenoon.

1	☾	Lammas D.	25	♒	42	△☉☿.☌♂♄☽6.	7	A	34	
2	☽	Sun riſ.4.39.	8	♓	2	▨☿☽20. Cloudy	7		57	
3	☾	Ariſtarch.	20		34	△♂☽16.△♀☽13	8		19	
4	☾	Dominic.	3	♈	17	Fair and warm.	8		40	
5	☾	Sun ſet.7.16.	16		14	✶♄☽22.△♅☽4	9		5	
6	☾	9 after Trin.	29		25	□♂☽4.▨♀☽2.	9		4	
7	☽	Ciriacus	12	♉	54	☌♂♀. △☿☽2.	10			
8	☾	Romanus	26		40	□♄☽3.Thunder.	10		44	
9	☽	Sun riſ. 4.52	10	♊	47	☌♅☽13.▨♀☽13	11		25	
10	☾	Laurent.	25		12	▨♅☿. △♄☽6.	12		19	
11	☾	Tiburtius	9	♋	50	☉☌♄.✶☿☽18.	0	M	19	
12	☽	Sun ſet. 7.2.	24		38	☽Perig. Winds,	1		28	
13	☾	10after Trin.	9	♌	28	△♅☽14. with	2		50	
14	☾	Euſebius	24		14	☌♄☽7. rain and	4		0	
15	☾	Aſſum. V.M.	8	♍	47	□♅☽17. bad wea-	New		☽	
16	☽	Sun riſ. 5. 5.	23		2	☌☿☽9. ther.	7	A	42	
17	☾	Agapinus	6	♎	54	✶♅☽21.✶☌☽2	8		2	
18	☾	Helena	20		22	△♄☽14. Clear-	8		27	
19	☽	Sun ſet.6. 50	3	♏	24	▨☌☽12. ing.	8		58	
20	☾	11after Trin.	16		4	▣♄☽22.▨♀☽3.	9		29	
21	☾	Privatus	28		21	△♅☿.✶☿☽13	10		2	
22	☽	Sun riſ. 5.16	10	♐	27	☌♅☽20.△☌☽2.	10		36	
23	☾	Zacheus	21		21	△♀☽0. Favour-	11		14	
24	☾	S. Barthol.	4	♑	9	□☿☽7. able and	12		11	
25	☽	Sun ſet.6.38.	15		57	good weather.	0	M	11	
26	☾	Dog day end	27		52	☽Apogæon	0		54	
27	☾	12 aft. Trin	9	♒	52	☌♄♀. △☿☽2.	1		54	
28	☾	Sun riſ. 5.28.	21		2	☌♄☿10.☌♀☽12	2		55	
29	☽	Decol. J.B.	4	♓	26	Gentle winds	4		5	
30	☾	Felix	17		5	☽Eclipſed Inviſib.	Full		●	
31	☾	Sun ſet.6.25.	20		58	with ſhowers.	6		52	

Moons riſing.

Moons ſetting.

The { 1 day at 6 at night. ♄ / 13 day at 4 in the morn. ♂ / 13 day at 11 beforenoon. ☿ / 16 day at 9 at night. ♀ / 23 day at 8 in the morn ♃ } is with the Moon.

1	1	52	*Mel in eſt modica amaritudo in faucibus,*
2	1	56	*Quam Æternum tormentum in Viſceribus.*
3	2	0	Seven Stars riſes 50 min. paſt 9 at night.
4	2	4	Day 14 hours and a half long.
5	2	8	Seven Stars ſouth near 6 in the morning.
6	2	12	
7	2	16	
8	2	20	
9	2	24	
10	2	28	*Aldebaran* riſes 56 min. paſt 10 at night.
11	2	32	*Aldebaran* ſouth 20 min. paſt 6 in the morn
12	2	36	*Mars* riſes 38 min. paſt 2 in the morn.
13	2	39	Day 14 hours long.
14	2	42	
15	2	45	
16	2	49	
17	2	53	
18	2	56	*Venus* riſes 6 min. paſt 3 in the morn.
19	2	59	The Goat Star ſouth 18 m. paſt 6 in the morn.
20	3	2	Seven Stars ſouth at 5 in the morn.
21	3	6	Day 13 hours and a half long.
22	3	10	Seven Stars riſe half an hour paſt 8 at night.
23	3	14	
24	3	18	
25	3	22	
26	3	26	*Jupiter* ſets at 10 at night.
27	3	30	Fomahant ſouth near 11 at night, and ſets
28	3	34	half an hour paſt 2 in the morn.
29	3	39	Day 13 hours long
30	3	44	Sol *trines bright* Jove, *whom* Saturn *doth oppoſe,*
31	3	48	*Some perſons riſe, and others Honour loſe.*

Days Decreaſed.

Moons riſing.

Moons ſetting.

September hath xxx days.

☾ Laſt quarter the 6 day, at 4 afternoon.
● New moon the 13 day, at 11 before noon.
☽ Firſt quarter the 21 day, at 4 in the morn.
● Full moon the 29 day, at 1 in the morn.

1	f	Egidius	13	♈	5	□☉☿.△♀☽11.	7	A 19
2	g	Sun riſ.5.39.	26		23	△♀☽14.Warm.	7	41
3	a	14 after Trin.	9	♉	54	▨♂☽16. Winds.	8	17
4	b	Theodoſia	23		33	▨♄☽6. Rain.	8	53
5	c	Wolfg.	7	♊	35	△♃♂.▨♀☽0.	9	22
6	d	Sun ſet.6.13	21		24	△♄☽9. Fair.	10	20
7	e	Regina	5	♋	31	✶♀☽9 □☿☽22	11	9
8	f	Nat. V.M.	19		45	☽ Perigæon.	12	30
9	g	Sun riſ.5.53	4	♌	7	Cloudy and moiſt	0	M 30
10	a	14 after Trin	18		29	△♃☽4.♂♂☽9.	1	42
11	b	Fœlix	2	♍	52	♂♀☽22. Now	3	0
12	c	Guido	17		5	☽☊.▨♃☽7.	4	18
13	d	Sun ſet. 5.58	1	♎	8	☉ Eclipſed viſible	New	☽
14	e	Exalt. Crucis	14		53	♂♄♂.△♄☽18.	6	A 34
15	f	Nicomed	28		20	expect ſtormy	7	8
16	g	Sun riſ. 6 8.	11	♏	22	▨♃♀,✶♀☽20.	7	32
17	a	15 after Trin.	24		4	□♄☽3.▨♂☽7.	8	6
18	b	Ferreolus	6	♐	25	✶☿☽17.weather.	8	39
19	c	Sun ſet. 5.46	18		31	△♂☽22.□♀☽14	9	21
20	d	Fuſta	0	♑	24	High winds	10	8
21	e	S. Matthew	12		12	☽ Apog. ▨☿☽1.	10	59
22	f	Sun riſ.6.20.	24		0	△♀☽9. Fair and	12	0
23	g	Tecla. Virg.	5	♒	53	☌☉☿.△♃☽10.	0	M 0
24	a	16 after Trin.	17		52	☌♄☽14.✶♃☽9	0	46
25	b	Sun ſet. 5.34.	0	♓	8	♂♂☽5. Warm	1	54
26	c	Cyprian	12		41	□♃☽18. to the	3	0
27	d	Coſ & Dam	25	♈	37	☽♅.♂♀☽19.	4	15
28	e	Sun riſ.6.39.	8		47	☌♀☿. end of	5	23
29	f	S. Michael	22		18	△♃☽2.△♂☽23	Full	●
30	g	Sun ſet.5.24.	6	♉	5	the month.	6	A 31

Moons riſing. Moons ſetting.

The { 10 day at 9 at night ☌ / 12 day at 10 before noon ☍ / 14 day at 7 at night □ / 19 day at 6 at night △ / 25 day at 2 in the morn. ☌ } is with the Moon.

1	3	52	*'Tis light and motion that doth good to all,*
2	3	56	*And secret Providence on us doth fall.*
3	4	0	*But yet we strive to do each other wrong,*
4	4	4	*Such are our inclinations all along.*
5	4	8	Day 12 hours and a half long.
6	4	12	
7	4	16	
8	4	20	*Saturn* sets 53 min. past 2 in the morn.
9	4	25	*Aldebaran* rises near 9 at night, and is south
10	4	29	half an hour past 4 in the morning.
11	4	34	*Mars* rises half an hour past 2 in the morn.
12	4	38	Day 12 hours long.
13	4	42	
14	4	46	
15	4	50	
16	4	54	
17	4	58	Lyons Heart rises 20 min past 2 in the morn.
18	5	2	*Venus* rises near 5 in the morning
19	5	6	Day 11 hours and a half long.
20	5	10	Great Dog south 10 min. past 6 in the morn.
21	5	14	and rises 40 min. past 1 in the morn.
22	5	18	
23	5	22	
24	5	26	
25	5	30	*Aldebaran* rises 9 min. past 8 at night, and is
26	5	34	south half an hour past 3 in the morn.
27	5	38	Day 11 hours long.
28	5	42	Seven stars south 35 min. past 2 in the morn.
29	5	46	*The Sun 's eclips'd, so is some potent man,*
30	5	50	*And stoop he must let him do what he can.*

Days Decreased.

Moons rising. Moons setting.

October hath xxxi days.

☾ Last quarter the 5 day, at 11 at night.
● New moon the 12 day, at midnight.
☽ First quarter the 21 day, at 1 in the morn.
● Full moon the 28 day, at noon.

1	M	17 after Trin.	20	♉	3	□☿☽ 9.	Moderate	7	A	6	Moon rising.
2	h	Leodegar	4	♊	8	☽ Perigæon.	and	7		44	
3	t	Sun ris. 6.42	18		16	△♄☽11.	☌☿☽8	8		27	
4	o	Francis	2	♋	32	▨♀☽21.	▨♀☽4	9		21	
5	e	Constant.	16		28	good weather.		10		26	
6	f	Fides Vir.	0	♌	31	✶♀☽ 10.		11		39	
7	g	Sun set. 5. 10	14		29	✶☉♅.	△♅☽16	12		49	
8	M	18 after Trin.	28		26	△☉♄.	☌♂☽22	0	M	49	
9	h	Dionysius	12	♍	19	☽♌.	▨♅☽21	2		4	
10	c	Sun ris. 6.56	26		6	✶♄♅.	cloudy.	3		25	
11	d	Gideon	9	♎	47	☌♀☽1.	rain.	4		43	
12	e	Colman	23		13	△♄☽4.	✶♅☽4	New		☽	
13	f	Edward	6	♏	26	△♄♀.	✶♅♀	5	A	42	
14	g	Sun set. 4.56	19		32	Misty weather.		6		9	
15	M	19 after Trin.	2	♐	1	✶♄☽20.	☌♅☽23	6		47	
16	h	Gallus	14		21	Gentle Winds		7		42	
17	k	Sun ris. 7. 10	26		27	✶♀☽7.	but favou-	8		9	Moons setting.
18	l	S. Luke	8	♑	22	△☌☽18.	rable	8		58	
19	m	Ptolemy	20		7	☽ Apogæon.	▨♀☽	9		53	
20	f	Justred.	1	♒	53	▨♀☽4.	weather	10		54	
21	g	Sun set. 4. 42	13		43	△♄♀.	☌♀☽22	11		55	
22	M	20 after Trin.	25		44	✶♅♀ 13	△♀☽23	12		56	
23	h	Term begins	8	♓	0	☌☽23.	Fair	0	M	56	
24	c	Sun ris. 7.23	20		36	☽♉.	▨♅☽14	1		54	
25	d	Crispin	3	♈	36	and frosty		3		8	
26	e	Ewandus	17		3	△♅☽18.	✶♄☽13	4		27	
27	f	Sun set. 4. 31	0	♉	52	☌♀☽22.	☌♀☽9	5		41	
28	g	S. Si. & Jude	15		2	□♄☽16.	fleet	Full		●	☽ rises.
29	M	21 after Trin.	29		26	of snow and		5	A	41	
30	h	Sun ris. 7.30	14	♊	1	△♄☽17.	□☽16	6		25	
31	c	Wolfgang	28		33	cold Weather.		7		20	

The { 9 day at 10 before noon ☌ ☽
11 day at 1 after noon ☍ ☽
12 day at 1 after noon ☿ ☽
17 day at 11 before noon ♐ ☽
22 day at 10 before noon ♄ ☽ } is with the Moon.

1	5	54	*Venus* rises 52 min. past 5 in the morn.
2	5	58	*Mars* rises 35 min. past 2 in the morn.
3	6	2	Great Dog Star rises 50 min. after midnight,
4	6	6	and is south 20 min. past 5 in the morn.
5	6	10	Day 10 hours and an half long.
6	6	14	
7	6	18	
8	6	22	
9	6	25	*Fomahant* south 6 min. past 9 at night.
10	6	30	Seven Stars rises 42 min. past 5 at night, and
11	6	34	is south 56 min. past 1 in the morn.
12	6	38	Day 10 hours long.
13	6	42	
14	6	46	
15	6	50	
16	6	54	Seven Stars south half an hour past 1 morn.
17	6	58	Lesser Dog Star rises 40 min. past 10 at night,
18	7	2	and is south 12 min. past 5 in the morning.
19	7	6	*Saturn* becomes direct in motion.
20	7	10	Day 9 hours and an half long.
21	7	13	*Jupiter* sets at 7 at night.
22	7	17	
23	7	21	
24	7	24	
25	7	28	
26	7	32	N. *Asellus* rises half an hour past 9 at night,
27	7	36	and is south 40 min. past 5 in the morn.
28	7	40	Day 9 hours long.
29	7	44	*Some person falls by deaths triumphant hand,*
30	7	48	*And that of Note, tho no friend to this Land.*
31	7	52	*Mortui non mordent.*

Days Decreased.

November hath xxx days.

☾ Laſt quarter the 4 day, at 6 in the morn.
● New moon the 11 day, at 4 afternoon.
☽ Firſt quarter the 19 day, at 9 at night.
○ Full moon the 26 day, at 11 at night.

1	D	All Saints	13	♏	0	△☿☽10. △♀☽1	8	A	26	Moone rising.
2	e	All Souls	27		16	☽ Perigæ. Cloudy	9		33	
3	f	Sun riſ.7.41	11	♐	21	▨☿☽19. ▨♀☽9	10		42	
4	g	K.W.3.born	25		14	✶♀☽22.cold rain	11		53	
5	A	Powder Plot	8	♑	56	☌⊙☿. or ſnow,	1	M	14	
6	b	Leonard	22		27	▨♄☿. ▨♆☽14	1		15	
7	c	Sun ſet.4.12	5	♒	51	▨⊙♄. and ſtore	2		26	
8	d	Severus	19		5	▣♄♀. △♄☽11	3		40	
9	e	Theodoſe	2	♓	10	of winterly	4		52	
10	f	Martin P.	15		4	✶☌☿. ▨♄☽19	5		58	
11	g	Sun riſ. 7.54	27		46	*Martlemaſs day.*	New		☽	
12	A	23after Trin.	10	♈	14	✶⊙☌♀. ☌⊙☿	5	A	18	Moone ſetting.
13	b	Alcanius	22		28	☌♅☽18. ▨☌☽20	5		57	
14	c	Frederic.	4	♍	29	weather for	6		44	
15	d	Sun ſet.4.0	16		23	ſome days.	7		34	
16	e	Othmarus	28		9	☽ Apogæ. △☌☽	8		41	
17	f	Antanus	9	♎	56	☌☿♀. Froſty	9		32	
18	g	Sun riſ. 8.4	21		45	☌♄☽8.✶♅☽22	10		27	
19	A	24after Trin.	3	♑	45	▨☿☽18. ▨☿☽19	11		39	
20	b	Eugenius	15		59	☽♂♀. ſeaſonable	12		46	
21	c	Oblat. V.M.	28		37	▨♅☽9. ☌☌☽16	0	M	46	
22	d	Sun ſet.3.51	3	♑	35	△☿☽7. △♀☽10	1		48	
23	e	Clement	25		5	✶♄☽2. △♅☽15	3		0	
24	f	Chriſogon.	9	♉	1	moderately warm	4		20	
25	g	Sun riſ.8.12.	23		25	▣♄☽5. with	5		23	
26	A	25after Trin.	8	♊	6	△☌☽3. ☌☿☽21	Full		●	☽ riſes.
27	b	Sunther	23		0	△♄☽6. ſleet of	4	A	57	
28	c	Sun ſet.3.46	7	♋	57	✶♃☿. ſnow or	5		59	
29	d	Term ends	22		48	☽ Perigæon. rain,	7		3	
30	e	S. Andrew	7	♌	25	Cloudy and cold.	8		15	

The { 6 day at 10 at night. ☌ ☽ / 11 day at 4 afternoon ☍ ☽ / 11 day at 8 at night. ☌ ☿ / 14 day at 6 in the morn. ☍ ♄ / 18 day at 8 at night ☌ ♂ } is with the Moon.

1	7	55	*Jupiter* sets half an hour past 6 at night.
2	7	58	Seven Stars south 16 min. after midnight.
3	8	1	*Aldebaran* rises 40 min. past 5 at night, and is
4	8	4	south at 1 in the morning.
5	8	7	Day 8 hours and an half long.
6	8	10	
7	8	13	
8	8	16	
9	8	19	
10	8	22	*This earthly Globe hath not the power to fill*
11	8	25	*The Heart of man, but it desires still:*
12	8	28	*Such never will be full unto the brim*
13	8	31	*Before the thirsty Earth be fill'd with him.*
14	8	34	Great Dog Star rises 15 min. past 10 at night.
15	8	37	Day 8 hours long.
16	8	40	
17	8	43	
18	8	46	
19	8	49	*Mars* rises at 2 in the morning
20	8	52	Seven Stars south at 11 at night, and sets
21	8	54	15 min. past 7 in the morning.
22	8	56	*Venus* sets nearly with the Sun.
23	8	58	
24	9	0	
25	9	2	
26	9	4	Great Dog Star rises 10 min. past 9 at night,
27	9	6	and is south 40 min. past 1 in the morn.
28	9	7	Day 7 hours and an half long.
29	9	9	*Multa sceleris sub prætextu boni potiuntur,*
30	9	10	Lyons Heart rises half an hour past 9 at night.

Moons rising. Moons setting. Days Decreased.

December hath xxxi days.

☾ Last quarter the 3 day, at 5 at night.
● New moon the 11 day, at 10 beforenoon.
☽ First quarter the 19 day, at 2 afternoon.
● Full moon the 26 day, at 9 in the morn.

1	☾	Eligius	21	♌	44	✶ ♄ ♀. △ ♀ ☽ 10	9	A	26	Moons rising.
2	☽	Sun ris. 8.17	5	♍	43	△ ♃ ☽ 0. Snow.	10		45	
3	♃	Advent Sun.	19		25	☽ ☊. ▨ ♀ ☽ 19	11		57	
4	♄	Barbara	2	♎	49	☌ ♃ ☿. □ ♃ ☽ 7	1	M	18	
5	☾	Sabina	15		57	△ ♄ ☽ 20. Warm	1		18	
6	☽	Sun set. 3.42	28		53	✶ ♃ ☽ 14. ✶ ♀ ☽ 8	2		23	
7	☾	Agath. M.	11	♏	39	the season consider.	3		28	
8	☾	Conc. B.V.	24		13	✶ ☉ ♄. □ ♄ ☽ 5	4		38	
9	☽	Sun ris. 8.19	6	♐	37	☌ ♃ ♀. ✶ ♂ ☽ 21	5		39	
10	♃	2 sun. in Ad.	18		51	✶ ♄ ☽ 16. Rain	5		40	
11	♄	Damasus	1	♑	1	☌ ♃ ☽ 13. ☌ ♀ ☽ 19	New ☽			
12	☾	Malerius	12		54	☽ Apog. ▨ ♂ ☽ 11	5	A	24	
13	☽	Sun set. 3.41	24		44	▨ ♂ ☿. or snow.	6		16	
14	☾	Nicasius	6	♒	32	Frost and win-	7		7	
15	☾	Abraham	18		19	☍ ♄ ☽ 18. △ ♂ ☽ 3	8		12	Moons setting.
16	☽	Sun ris. 8.18	0	♓	12	☽ ☋. terly wea-	9		15	
17	♃	3 sun. in Ad.	12		12	✶ ♀ ☽ 9. ther for	10		21	
18	♄	Rufus	24		26	✶ ☿ ☽ 2. some	11		27	
19	☾	Sun set. 3.43	6	♈	59	□ ♃ ☽ 5. days.	12		35	
20	☽	Ammon	19		51	☌ ☉ ♃. ▨ ♀ ☽ 1	0	M	35	
21	☾	S. Thomas	3	♉	20	▨ ♄ ☽ 18 △ ♀ ☽ 11	1		46	
22	☾	30 Mart.	17		10	Fair and freezing.	2		56	
23	☽	Sun ris. 8.15	1	♊	37	□ ♂ ♀. Cloudy	4		10	
24	♃	4 sun. in Ad	16		23	△ ♄ ☽ 19. △ ♂ ☽ 14	5		30	
25	♄	Christmas d.	1	♋	25	Cold snow or hail	6		39	
26	☾	S. Stephen	16		36	▨ ♂ ☽ 16. ☍ ♀ ☽ 20	Full ●			
27	☽	S. John	1	♌	42	☽ Perigæ. ☍ ☿ ☽	5	A	43	☽ rises.
28	☾	H. Innocents	16		38	☍ ♄ ☽ 20. ✶ ☾ ☽ 17	6		58	
29	☾	Sun set. 3.50	1	♍	15	△ ♃ ☽ 17. sleet of	8		5	
30	☽	David	15		30	☽ ☊. snow or	9		32	
31	♃	Sylvester	29		21	☌ ♀ ☿. rain.	10		52	

December 1699.

The	5 day at 9 in the morn.	♂	is with the Moon.
	12 day at 1 in the morn.	♃	
	12 day at 7 in the morn.	♀	
	12 day at 9 at night.	☿	
	16 day at 6 in the morn.	♄	

1	9		10	*Mars* rises 47 min. past 1 in the morn.
2	9		11	Great Dog rises 45 min. past 8 at night, and is
3	9	Days Decreased.	12	south 15 min. past 1 in the morning.
4	9		13	The Goat south half an hour past 11 at night.
5	9		14	
6	9		14	
7	9		15	
8	9		15	*Venus* sets 17 min. past 4 at night.
9	9		16	Seven Stars south 40 min. past 9 at night, and
10	9		16	sets near 6 in the morning.
11	9		16	Shortest day at *Stamford* 7 hours 22 min.
12	*	*	*	*Aldebaran* south 15 min. past 10 at night.
13	0		0	
14	0		0	
15	0		1	
16	0		1	
17	0		2	Lyons Heart rises 10 min. past 8 at night, and
18	0		3	is south 24 min. past 3 in the morn.
19	0	Days Increased.	4	*Aldebaran* south 40 min past 9 at night,
20	0		5	and sets near 5 in the morn.
21	0		7	*Jupiter* sets with the Sun.
22	0		8	Day 7 hours and an half long.
23	0		9	
24	0		10	
25	0		12	
26	0		13	Christmas *is come, and th' Year is almost spent*
27	0		15	*In peace and plenty, yet there wants Content.*
28	0		16	*Ah pity sure such Blessings are not set by!*
29	0		18	*Tis fault enough in such as herein's guilty.*
30	0		20	*But to conclude, let's learn to be content,*
31	0		22	*And do those things we never need repent.*

The Dominion of the Moon in Man's Bod

passing under the 12 Signs of the Zodiack.

♈ *Aries*, Head and Face.

♉ *Taurus*, Neck and Throat.

♋ *Cancer* Breast and Stomach.

♍ *Virgo*, Bowels and Belly.

♏ *Scorpio* Secret Members.

♑ *Capricorn* Knees.

♊ *Gemini* Arms and Shoulders.

♌ *Leo*, Heart and Back.

♎ *Libra* Reins and Loyns.

♐ *Sagitarius* Thighs.

♒ *Aquarius* Leggs.

♓ *Pisces* the Feet.

The Characters of the Seven Planets, with the Dragons Head and Tail.

♄ *Saturn*	☉ *Sol*	☽ *Luna*
♃ *Jupiter*	♀ *Venus*	☊ *Dragons Head*
♂ *Mars*	☿ *Mercury*	☋ *Dragons Tail.*

The Aspects both Old and New.

☌ *Conjunction*, when Planets are in one sign and degree.
⚺ *Semisextile*, when they are asunder 1 sign.
⚹ *Sextile*, when they are 2 signs distant.
⚼ *Quintile*, when they are one from another 2 signs 12 d.
□ *Quartile*, when Planets are distant 3 signs.
Td *Tridecile*, when they are 3 signs 18 degrees distant.
△ *Trine*, when they are parted 4 signs.
⚻ *Biquintile*, when they are removed 4 signs 24 degrees.
⚻ *Quincunx*, when they are 5 signs distant.
☍ *Opposition*, when they are distant 6 signs.

Kepler's Definition of an Aspect, Epit. Astron. pag. 840.

Est angulus formatus à radiis luminosis binorum Planetarum, aptus, efficax ad stimulandam naturam sublunarem.

WING

WING.

A PROGNOSTICATION,

for the Year of our

LORD GOD

1699.

Being the 3d after Biſſextile or Leap-year.

Wherein is contained the time of the Sun's Ingreſs into the Four Cardinal Signs, from our New Tables, with a Figure of the Heavens from the ſame Tables, at the time of the Sun's Ingreſs into *Aries*, with the Calculation of the viſible Eclipſes from the ſaid Tables. A Table ſhewing the hour of the day by a Rod, or hand ſtick, alſo a pleaſant Chronology of memorable things ſince the Creation. A Calculation of the Conjunction of *Mars* and *Venus* in *Auguſt*, and alſo the time of the ☌ of *Venus* and *Cor Leonis* in the ſame Month, demonſtrating the eaſe, eaſe and expedition of the new Tables in our *Scientia Stellarum*.

By *John Wing*, Math.

CAMBRIDGE,
Printed by *John Hayes*, Printer to the Univerſity, 1699.

A Table shewing the true Hour of the Day by a plain Stan divided into 10 equal parts.

Ho. afternoon / Ho. forenoon				12	1 / 11	2 / 10	3 / 9	4 / 8	5 / 7	6 / 6	7 / 5
June	11	11	June	5 s	6	7 s	9 d	13 s	19 q	39	5 q
	6	16		5 s	6	7 s	10	13 s	19 q	30 q	58
	1	21		5 s	6	[illegible] s	10	13 d	19 s	30 s	59
May	26	27		5 d	6 q	7	10	13 d	19 d	31 q	61 d
	21	2		5 d	6 s	7 d	10 q	14	20 q	32	65 q
	16	7	July	6	6 s	8	10 s	14 s	20 d	33 s	71
	11	13		6 q	6 d	8 q	10 d	14 d	21 s	35	78 s
	5	18		6 s	7	8 s	11 q	15 q	22 s	37 q	90 s
April	30	23		7 q	7 s	9	11 s	16	23 s	40	108
	25	28		7 q	7 d	9 s	12	16 d	24 d	43 d	138
	20	2	August	7 d	8 q	10	12 d	17 s	26	48	196
	15	8		8 q	8 d	10 s	13 q	18 s	28	54 q	358
	9	13		8 d	9 q	11	14	19 s	30 q	62 q	—
	4	18		9 q	9 d	11 s	14 d	20 d	33 q	74 q	
March	30	23		10	10 s	12 q	15 d	22 q	36 s	92 q	
	25	28		10 s	11 q	13	16 d	24	40 d	122	
	20	2	September	11 q	12	14	18	26	46	182	
	15	7		12	12 d	15	19 s	28 s	53 d	364	
	10	13		13	13 d	16	21	31 q	62 d	—	
	5	17		14	14 d	17 q	22 d	34 d	76 q		
February	28	22		15	16	18 d	24 d	39	97 q		
	23	28		16 q	17	20	27	44	133		
	18	3	October	17 s	18 s	22	29 d	51	210		
	13	8		19	20	24	33	59			
	8	13		20 s	21 d	26	36 d	70 d			
	3	18		22	23 s	28 s	40 d	86 q			
January	29	23		24	25 s	31	46	110			
	24	28		26	27 s	34	51 d	145			
	19	2	November	28	29 d	37	59	208			
	14	6		30	32	40 s	66 d	344			
	9	11		32	34 s	44	76	829			
	4	16		34	36 d	47 s	86	—			
December	30	21		36	39	51	79				
	25	26		37 d	41 s	54 q	108				
	21	1	Decem.	39	42	56 s	117				
	16	6		39 d	43 q	58 q	124				
	11	11		40	43 d	59	126				

WING.

1699.

☞ Note that q stands for *Quadrans* a quarter of a part; s for *semissis* half; and d for *Dodrans* three quarters of a part.

To find the true Hour of the Day by the former Table.

TAke a Staff of what length you pleaſe, and with a pair of Compaſſes divide it into ten equal parts marking them upon the Staff; then in ſome level place where the Sun doth ſhine, ſet it upright, and mark where the end of the ſhadow falls; which done, meaſure with your Staff the length of the ſhadow, and note the parts it contains, which find out in this Table right againſt the day of the month, and over head you will find the true hour of the day; as will appear more clearly by example.

Suppoſe the 9 of *April* or 13 of *Auguſt* I ſhould find the ſhadow of the Staff to be 30 parts and a quarter of a part more, that is, three Staffs length, and a quarter of a part, therefore ſeeking in the Table, againſt the ſaid days, I find 30 *q.* which is 30 parts and a quarter; and I ſee over head that it is then either 7 a clock in the morning, or 5 in the afternoon; ſo that if your obſervation was in the morning, it was 7; but if in the afternoon, 5 a clock.

Thus the 13 of *February*, or 8 of *October*, if the ſhadow of the Staff be juſt 19 parts, it is 12 a clock. If 20 it's one a clock, if 24 two a clock, if the obſervation be made in the afternoon.

Thus you ſee the hour of the Day is exactly and ſpeedily found, by a Rod or Staff and the help of this Table; ſo likewiſe by the Kallender part may the hour of the Night be known either by the Moon, Planets, or Fixed Stars, being of excellent uſe to all ſorts of Men.

A Compendious Chronology of Memorable things since the Creation to this Year 1699.

From the Creation of the World.			Years.
	Juxta	*Orientalis Ecclesiæ tradita*	7198
		Occidentalis Ecclesiæ tradita	6897
		Hebræos & Judæos recentiores	5419
		S. Literas & Hist. fide digniores	5641

Since

Noah's Floud	3992
The destruction of *Sodom* and *Gomorrha*	36.0
The destruct. of *Troy*	2901
Brute entred this Island of *Britain*	2806
The build. of *London*	2800
The build. of *York*	2588
The build. of *Canterb.*	2591
The build of *Stamf.*	2571
The bu. of *Leicester*	2543
The build. of *Rome*	2451
Haman was hanged	2151
Alexander died	2015
Julius Cæsar slain	1732
Jerusalem was taken by *Titus*	1627
S. *Peter* and S. *Paul* were put to death	1625
England received the *Christian* Faith	1599
S. *Augustine* died	1269
Duke *William* conquered *England*	633
S. *Paul*'s Chu. burnt	613
The 1 Mayor of *Lon.*	509
London Bridge was built with Stone	490
The Invent. of Guns	321
The rare Art and Mystery of PRINTING	259

Since

Coaches came into *England*	144
The great Massacre in *France*	127
The Kalen. corrected	117
K. *Charles* I. was born	99
The Powder Treason *Novemb.* 5.	94
The great Frost	92
The Comet *Nov.* 18.	81
King *Charles* II. was born	69
The great Fight at *Lutzen* in *Germany* Sept. 6.	67
The long Parliament began *Novemb.* 3.	58
The great Rebellion in *Ireland* beg. *Oct.* 23.	57
Branford Fight	56
Edgehill battel *Oct.* 23.	56
The Covenant (that bond of iniquity) taken by the Members of the House of Commons	55
The Bishop of *Canterb.* was beheaded *Jan.* 10.	54
Naesby Fight *June* 14	54
The *Scots* routed in *Lancashire* by *O. C.*	51
K. *Charles* I. murthered *Jan.* 30.	51

D. *Hamilton*, L. *Capel* & E. of *Holland* beheaded 51
Colchester was taken 51
Worcester fight *Sep.* 3. 43
The long Parliament was pulled out by *O. C.* 46
Dunkirk delivered to the *English* 41
Sir *Henry Slingsby* and D. *Hewet* beheaded 41
Oliver the Tyrant died *Sept.* 3. 41
The Lord *Monk* brought in the secluded Members *Feb.* 11. 39
The healing Parliament *April* 25. 39
K. *Char.* II. happily arrived to *London* May 29. 39
King *Charles* II. Crowned at *Westm.* Apr. 23. 38
Two Comets appeared in four months time 34
The great Plague in *London* wherein died about 100000. 34
The sad and lamentable Fire in *London* Sept. 3, 4, 5, 6. 33
Peace agreed betwixt the *English* & the *Dutch* 25
The great Snow, it snowed 11 days together 25
Sr *Edmund Bury-Godfry* was murthered 21
A great and wonderfull Comet in *December* 19
A Comet in *August.* 17
A gre. Ear. qu. *Octob.* 6. 15

Since

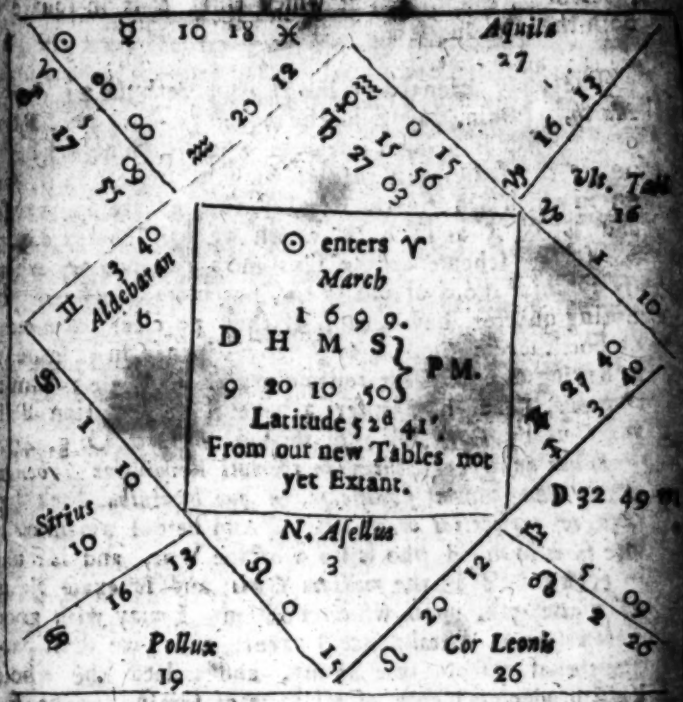
The Lord *Russel* beheaded July 21. 15
The great Frost 15
Sr *Thomas Armstrong* was executed. 15
King *James* and his Queen Crown'd *April* 23. 14
The rebellion in *Scotland* began *May* 13. 14
The Rebellion in *Dorsetshire* began *June* 11. 14
The Rebells were defeated near *Bridgewater* in *Somersetsh.* July 6. 14
The late Duke of *Monm.* beheaded *July* 15. 14
K. *William* and Q. *Mary* Crown'd April 11. 10
K. *Will.* redu. *Ireland.* 9
The *French* Fleet beaten to purpose by the *English* in which ingagement they lost 20 Capital Ships 7
The last great Frost. 7
Q. *Mary* II Died *Dec.* 28. 5
The Plot for Assassinating K. *Will.* III. 3
Charnock King. and *Keys* (for High Treason) were Drawn, Hanged and Quartred in *March* 3
Sr. *Joh. Friend* and Sr. *Will Perkins* were also Drawn, Hanged and quartred for High Treason, *March* 3
The General Peace was concluded 2

Tempus datum	Longit. Solis.				Anom. Solis			
	S.	D.	′	″	S.	D.	′	″
Epocha 1699	9	20	12	19	6	12	48	12
March, Day 9	2	07	01	26	2	07	01	15
hours 20			49	17			49	17
min. 12				29				29
sec. 50				2				2
Middle motion ☉	11	28	03	33	8	20	39	15
Prosthaph. add.		1	56	27				
Locus Solis	00	00	00	00	☉ enters ♈			

Time slides away and cannot be regain'd,
Mens actions also on this Wheel are strain'd:
But Ile not dwell at this time on this Theme,
But turn my Genius to the following Scheme,
Where to inquire what thiings may come to pass,
Whether peace or plenty, or rapine and wars,
But by what method, and what author I
Must trace this Scheme I know not certainly:
If I give credit to some Authors ways,
Who Heroes like appeareth in these days,
I'm then confounded for I cannot see
Scarce Two together fairly to agree.
Well then, Ile go the way that I think 's plain,
And leave the other to this learned Train.

Of the Spring Quarter.

THE Year is commonly or vulgarly divided into four Parts or Quarters, viz. Spring, Summer, Autumn and Winter, the first or Spring Quarter is chief and princi-



principal, as being the time from which the future ſtate and condition of the ſucceeding Year may be diſcovered, which cometh to paſs this Year in the Meridian of *Stamford*, on Friday the 10th. day of *March* 10 minutes 50 ſeconds paſt 8 in the morning, at which time the Earth really entring Libra, the Sun ſeeming to touch the firſt point of Aries, at which time the Heavens are thus poſited.

The preventional Full Moon happens upon the 9th. day of *March*, 3 min. paſt 7 at night, at which time 8 de-

of Libra ascends in the Eastern Finitor, and 10 degrees of ♋ culminates, at which time ♃ is in square to both the Luminaries.

The postventional new Moon happeneth the 21 day of *March*, 31 min. past 8 in the morning, then 22 degrees of ♊ ascends, and 15 degrees of ♒ culminates, being nearly the same with that of the suns Ingress into Aries, in which Scheme the two Infortunates are in Sextile, and ♄ △ ♂ and ✱ ☿, which we shall compare with the former scheme of the suns entrance into ♈ where ♄ is chief Lord of the Year, but more chiefly of the Spring quarter, having not less then 35 clear testimonies of Fortitude, to whom ♃ ought to be joyned in Judgment, as having also 26 clear testimonies of Fortitude; admitting this, I shall here insert a general Observation delivered us by *Haly*, fol. 356. de Jud. Astr. & Orig. 472. *Dominus anni bene positus in themate Revolutionis, bonum & fertilem annum significat in quo hominibus bona fortuna & prosperitas promittitur.* And here I am morally sure ♄ is so found who is Lord of the Year, and is found in ♂ with ☿ in the *medium Cœli*, and in exact ✱ to ♃ in the 7th. upon which Positions I may with good reason (in an Astral sence) aver, that we shall participate of a seasonable Spring, and indeed the whole Year producing plenty of all sorts of Grain, for the sustenance of both Man and Beasts, and the Husbandman shall be very fortunate and successfull in all his honest labours: and doubtless there appears much more satisfaction and content of Mind amongst both Rich and Poor then lately there hath been. ♄ in ♂ with ☿ in the Mid-heaven, and both in ✱ to ♂ in ♈, promises no small peace, tranquillity and happiness to our *English* Nation; for the Moon though who is the Significator of the Common people be in a quartile Aspect of ♄, which might cause some Murmuring and Discontents of the Vulgar, yet the Moon being out of all her dignities, and gene-

generally weak in the scheme, gives less reason to suspect any such misfortunes. The scheme in general is of a peaceful and noble Tendency to our *English* Nation in earnest, and that Trading now flourisheth, and the Merchants trade with good success, as being free from storms, tempests, piracy, shipwracks, *&c.* And here we ought not to omit the Eclipses since they fall so remarkably, upon the Opposition preventional, and Conjunction postventional, 'tis the opinion of some Authors, *Eclipses luminarum maxime agunt in illas Regiones, quæ sunt sub signo ecliptico.* And according to *Ptolomy lib* 2. *cap.* 8. they operate more efficaciously where they are Vertical, or where the chief significators shall pass by their Zenith in the time of the Eclipse; but to come nearer the matter, *Proclus* tells us an Eclipse of the Moon in the last face of Virgo, is of ill consequence to some Mercurialists, either to their professions or persons, and the same Author tells us, that an Eclipse of the Sun in the 2d. face of Aries (for so both these Eclipses happen) shewes discontent to some King or Great person in the world, with a Corruption of fruits growing upon trees, &c. Neither of which (I hope) much concerns us; and thus I shall with these following Verses conclude the Spring quarter.

Then for Conclusion let it be remembred,
The thing that's wanting never can be numbred:
The noise and terrour of the War doth cease,
Instead thereof comes Plenty, Love and Peace:
For all these Blessings let each one bear a part
In praising God from th' bottom of his heart.

Of the Summer Quarter.

THE Summer Quarter is always said to begin when the our Earthly Globe inclining Southward 23 deg. 29 min.,

min. 15 sec. towards the Sun, will Volve and remove us her Northern Inhabitants to the greatest portion of day, or when the Sun (according to appearance) enters into the first minute of ♋, which either way taken falleth this year upon Saturday the 11 day of *June* 45 minutes past 8 in the morning.

Of the Autumn Quarter.

THE Autumn or Harvest Quarter beginneth at such time as the Sun toucheth the first scruple of the Equinoctial sign ♎, or more really when the Earth enters ♈, hath volved her self at right Angles to the Sun, and receiveth a like portion of light and darkness, which either way taken, happens this Year on Tuesday the 12 day of *September* at 9 hours 44 min. 48 seconds afternoon. And here is two things very remarkable in this Autumnal Ingress, the first is a great and visible Eclipse of the Sun the day following, and at the same time the two Infortunes in exact opposition from ♌ and ♒, which is of an ill tendency I fear, as producing some sore and grievous Distemper, as Plague, Pestilence, &c. by the Corruption of the Air, but chiefly in those places represented by the Astrisms they appear from, which thô they are far remote from us, yet I fear we shall not altogether be quit of its Effects; hence I conclude it will be a sickly Autumn, and death of a great many Elderly and Middle-aged Persons, which the God of mercy fit us all for. *Amen.*

Of the Winter Quarter.

THE last Quarter called Winter makes its entrance at such time as our Earthly Globe by its Circumrotation

ion hath volved it self to the greatest Northern inclina-
, whereby we being furthest deflected from the Suns
, receive least light, and causes our shortest day and
gest night, or (according to appearance) when the Sun
ers ♈, which either way taken, falls this year upon
onday the 11 day of *December*, 6minutes before noon.

Of the Eclipses this Year 1699.

N this present Year will happen to be seen to the In-
habitants of this earthly Globe four Eclipses of the
luminaries, *viz.* two of the Sun, and two of the Moon,
t only two of them will be Visible in our *British* He-
isphere, and that is the first of the Moon, and the last
the Sun; the Calculation of the visible Eclipses I shall
re insert in order.

The first is an Eclipse of the lesser Luminary the Moon
on the 5th. day of *March* in the evening, according to
e following Calculation

The Calculation.

		S D	D H	′	″
The middle time of the true ☌	*March*	5	07	05	28
The Suns true place		♓	25	29	30
The Moons excentrick place		♍	25	29	30
The North Node sub.		6	02	40	27
The argument of Latitude		11	22	49	03
The latitude of the Moon so. descend.				37	30
Reduction add				1	42
Time of Reduction.				3	03

The

	D	H	′
The true ☌ respecting the Ecliptick *Mar.*	5	07	02
Equation of time sub.			1
The apparent time of the true ☌ *March*	5	07	00
The apparent semidiameter Earths shadow			40
The Moons semidiameter ad.			15
Their summ			55
The latitude of the Moon sub.			37
The Scruples deficient			18
The Digits eclipsed 6 57′ 10″		6	57
Scruples of incidence			41
Hourly motion ☽ ☌ ☉			29
Time of incidence		1	24
Interval sub.			6
The total duration		2	48

Hence	H	′	″	
The beginning of the Eclipse is at	5	30	02	P.M.
The middle is at	6	54	17	P.M.
The end of the Eclipse is at	7	18	32	P.M.

Latitude ☽ at beginning	41	22	South descend.
Latit. ☽ at end	33	20	South descend.

The second Eclipse is of the Sun the 21 day of *March* near 9 in the morning, and altho the Sun be near 4 hours high, yet this solar Eclipse cannot be seen here, by reason of the Moons great south latitude, which being much increased by her Parallax, doth far exceed the sum of the Semidiameters, which proves the Impossibility of its being visible here, but will be conspicuous in the south parts of the World.

The third is an invisible Eclipse of the Moon on the 30 day of *August* near 11 before noon, and will be visible to our Antipodes.

The Fourth is a great Eclipse of the Sun to be seen of if clouds interpose not, upon the 13 day of *September* fore noon, according to the following Calculation.

	S	D			
	D	H	'	"	
middle time of the true ☌ is *Sept.*	12	22	45	52	
ar time the pla. of the Sun & Moon is ♎		00	31	57	
ean Anomaly of the Sun is	2	25	04	06	
lean Anomaly of the Moon is	8	09	33	33	
orth Node subſtr.	5	22	38	00	
rgument of Latitude	0	07	59	37	
atitude of the Moon North			41	41	
eduction ſubſtr.			1	56	
ime of Reduction add			3	33	
rue ☌ reſpecting the Ecliptick *Sep.*	12	22	49	25	
The Equation of time add.				11	
The apparent time of the true ☌ is *Sep.*	12	22	49	36	
The Parallax of Longitude is			27	58	
The Parallax of Latitude			37	47	
To the preceding the true ☌, *viz.*		21	49	36	
The Parallax of Longitude is			35	21	
The Parallax of Latitude			34	35	
True motion ☽ á ☉ in one hour			32	35	
The difference of Parallax ſub.			7	23	
Viſible motion ☽ á ☉ in on hour			25	12	
The Interval of the true and viſ. ☌ ſub.		1	05	35	
Hence the viſible ☌ is *Sept.*	12	21	43	01	
At which time the Parallax of Longitude is			36	09	
Parallax of Latitude, ſo:			34	16	
Diſtance of the Sun and Moon is			36	09	
Latitud of the Moon no th			38	40	
Viſible Latitude Moon N aſc.			4	30	
The ſemidiameter of the Sun			16	13	
Semidiameter of the Moon			16	03	
Sum of their ſemidiameters			32	16	
Scruples deficient			27	46	
Digits eclipſed 10 16' 20"		10	16	20	

Scruples

Scruples of incidence			31	☌
To 1 hour before the visible ☌, viz.	12	20	43	☌
Parallax of Longitude is			40	☌
Parallax of Latitude			31	☌
Horaria diff. of Parallax sub.			4	☌
Visible hourly motion			27	☌
Time of incidence		1	08	☌
To 1 hour after the visible ☌, viz.	12	22	43	☌
The Parallax of Longitude is			28	☌
Parallax of Latitude			37	☌
Hourly difference of Parallax			7	☌
The visible hourly motion ☽ á ☉			25	☌
Time of Repletion		1	16	☌
Total duration		2	24	☌
Interval subtract.				☌

Hence *Sept.* 13 day	H	′	″	
The beginning of the Eclipse	8	33	16	before noon.
The middle or greatest Obscurat.	9	42	04	
The visible Conjunction	9	43	01	
The end of the Eclipse	10	58	11	

Visible lat. ☽ at beginning	4	23	No. asc.
Visible lat ☽ at end	4	40	

The Calculation of the Conjunction of Mars *and* Venus *August* 7th. *from our New Tables in* Scientia Stellarum.

I here present the Mathematical Reader with the Calculation of the ♂ of ♂ and ♀ from our New Tables shewing their natural plainness, and by how much easier way the Planets places both in Longitude and Latitude are obtained then by any other Tables yet extant. It will be a piece of Ingenuity as well as Justice to observe the exact Time of this Conjunction, with their difference of Latitudes, for according to this Calculation the ♂ happens in the morning, when ♂ and ♀ are not fully half an hour high; so that if Clouds hinder not, 'twill be easie to make an exact Observation thereof.

Fa

For the Longitude and Latitude of ♂.

Tempus datum.	Longit. ♂ S D ′ ″	Anomal. ♂ S D ′ ″	Node ♂ S D ″	♂ ′
1699	11 15 19 00	6 14 20 00	1 17 55 00	Nod.
August 6	3 24 15 00	3 24 14 00	3 17 33 53	Ecl. pla.
Hours 14	18 21	18 21	1 29 38 53	Arg. Lat.
Min. 10	13	13		
Mea. mot. ♂	3 09 52 34	10 08 52 34	Log. ⊙ and ♂.	
Prosth. Ad.	7 41 19	Logarith. ♂.		520926
Eclipt. plac.	3 17 33 53	Logarith. ⊙.		500524
Suns plac.	4 24 12 49	Numer. Logarith.		979598
Ano. Com.	1 06 38 56	Propor. Scr.	0 51′ 45″	993576
Par. Orb. Ad.	13 57 18	Max. Lat	1 12 00	500524
Longit. ♂	4 01 31 11	Lat. ♂ N.A.	1 02 07	823679

For the Longitude and Latitude of ♀.

Tempus datum.	Longit. ♀ S ⊙ ′ ″	Anomal. ♀ S ⊙ ′ ″	Node ♀ S ⊙ ′ ″	♀
1699	3 08 44 00	5 07 20 00	2 14 20 00	Node
August 6	11 19 17 00	11 19 17 00	2 28 35 37	Ecl. pla.
Hours 14	56 04	56 04	0 14 15 37	A. Lat.
Min. 10	40	40		
Mea. mot. ♀	2 28 57 44	4 27 33 44	Log. ⊙ and ♀	
Prosth. sub.	22 07	Logar. ♀		485683
Eclipt. plac.	2 28 35 37	Logar. ⊙		500524
Suns plac.	4 24 12 49	Numer. Log.		985159
Anom. Com.	10 04 22 48	Propor. Scrup.	0 14 46	939113
Parallax sub.	22 41 38	Max. Latit.	1 35 00	842142
Longit. ♀	4 01 31 11	Lat. ♀ N.A.	0 23 40	781255

Hence *Mars* is Elevated above *Venus* 38′ 27″.

Again, *August* the 26 day at 7 at night *Venus* is in Conjunction with that glorious fixed Star *Cor Leonis*, but by

by reason ♀ is a Morning ſtar, they may be obſerved ve
near together on the 26 and 26 day before day, ♀ b
ing elevated above *Cor* ♌ 38′ 3″ ½ for according to o
Tables, at the time before mentioned, *Venus* and *Cor Leo*
are in 25° 39′ 36′ of ♌, *Venus* at that time havi
1° 4′ 35″ of North Latitude, and *Cor* ♌ 26′ of Nort
Latitude only.

I have not Room to add any thing more of this Natu
neither ſhould I have inſerted the Calculation of the Co
junction of ♃ and ♀, but to let my Reader ſee by o
ſingle Demonſtration, with what eaſe and expedition th
Planets places both in Longitude and Latitude are found
as may (in due time) further appear by the Tables them
ſelves, which are grounded upon the beſt Obſervations
former Ages, and adjuſted to the moſt correct Obſervation
of this Age.

Pickworth in the County
of *Rutland*, *May* 1698.

John Wing

Adverti ſement.

THE Author hereof thought fit to inform, and giv
notice to thoſe that ſhall have occaſion to make uſ
of him in any of the Particulars here following, and th
they may have their deſire anſwered at a reaſonable Ra
rice and price alſo. 1. In Surveying of Land, layin
and dividing of Incloſures, or any thing that belon
the Art of Surveying. 2. Dialling, whether Direct
Declining, Inclining, Reclining, Convex or Reflex. 3. Men
ſuration of Buildings either for Maſter or Workmen
4. Drawing of Platforms or Draughts (which is the Ar
of Architect) for Buildings, and giving directions for th
carrying on thereof.

FINIS.